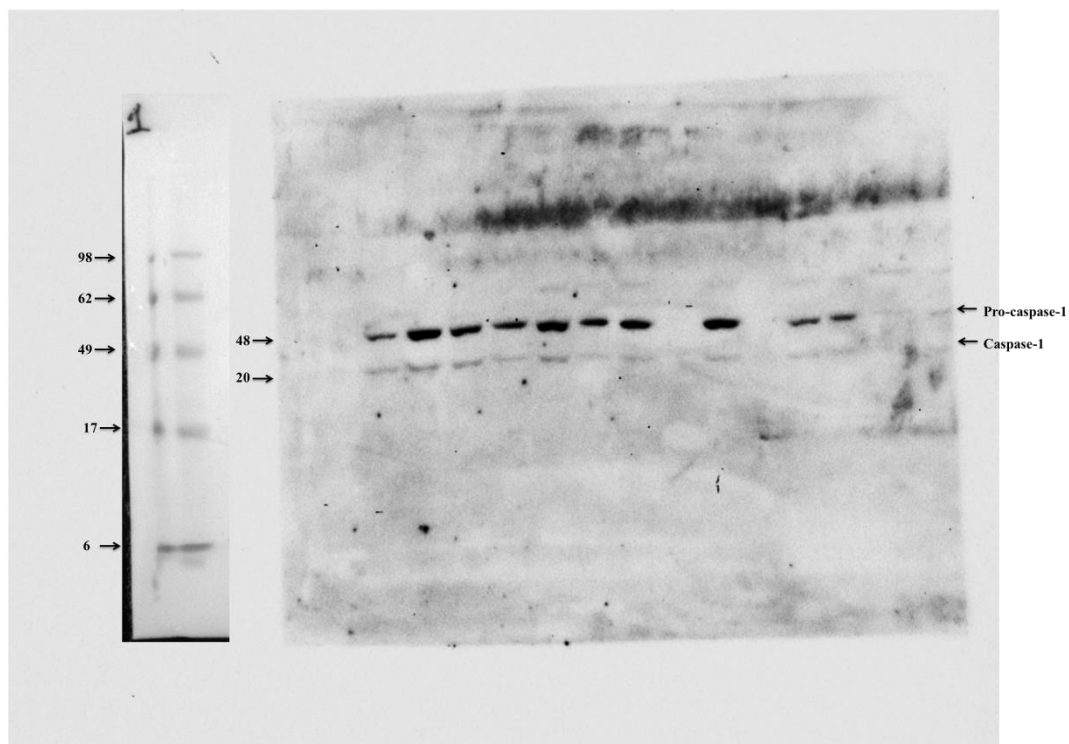
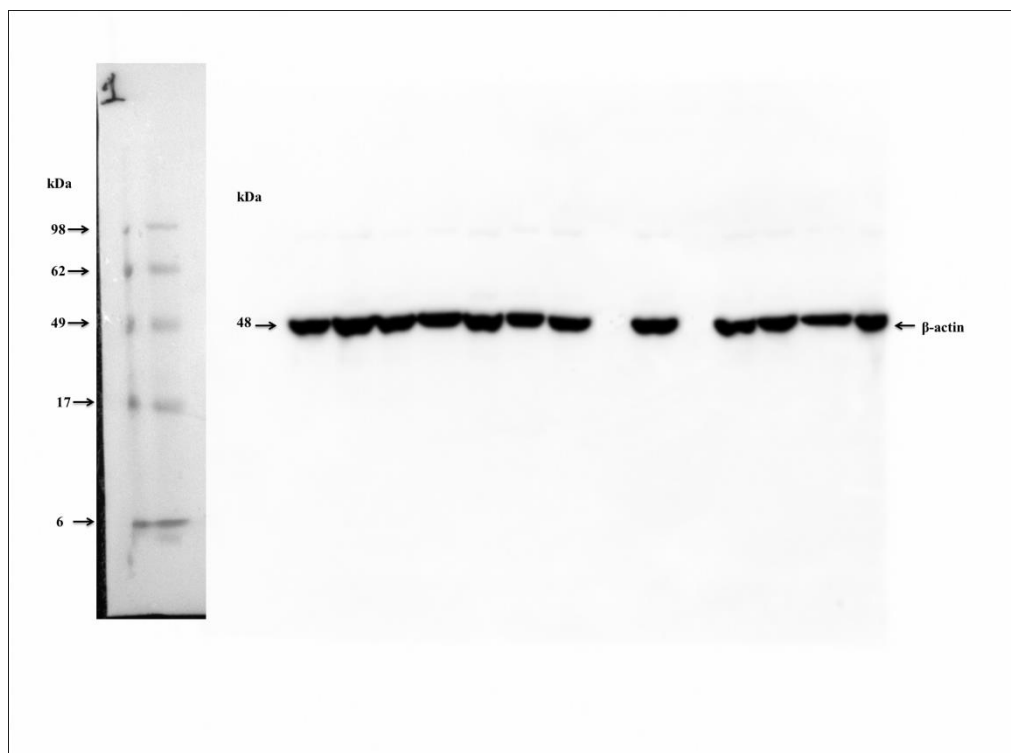


Caspase 1 and β -actin immunoblotted membranes (Total protein). **A:** Pro-caspase-1, Caspase-1, **B:** β -actin, **C:** Marker

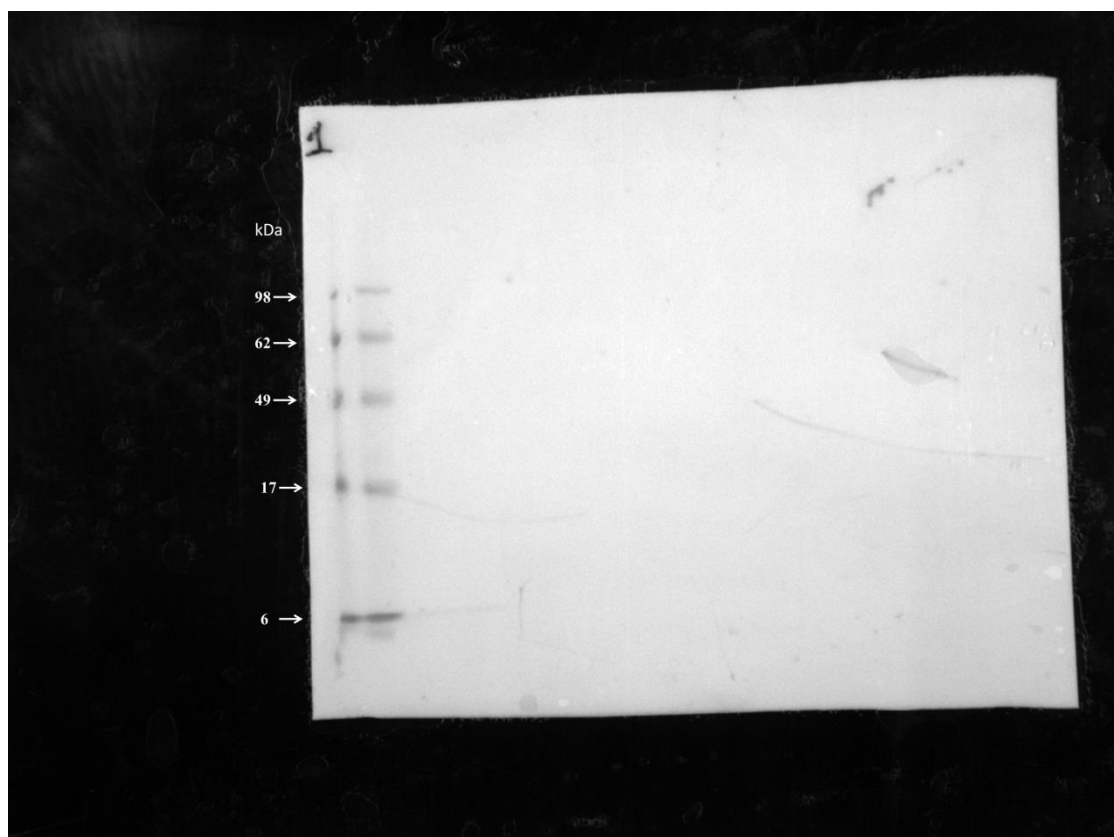
A



B

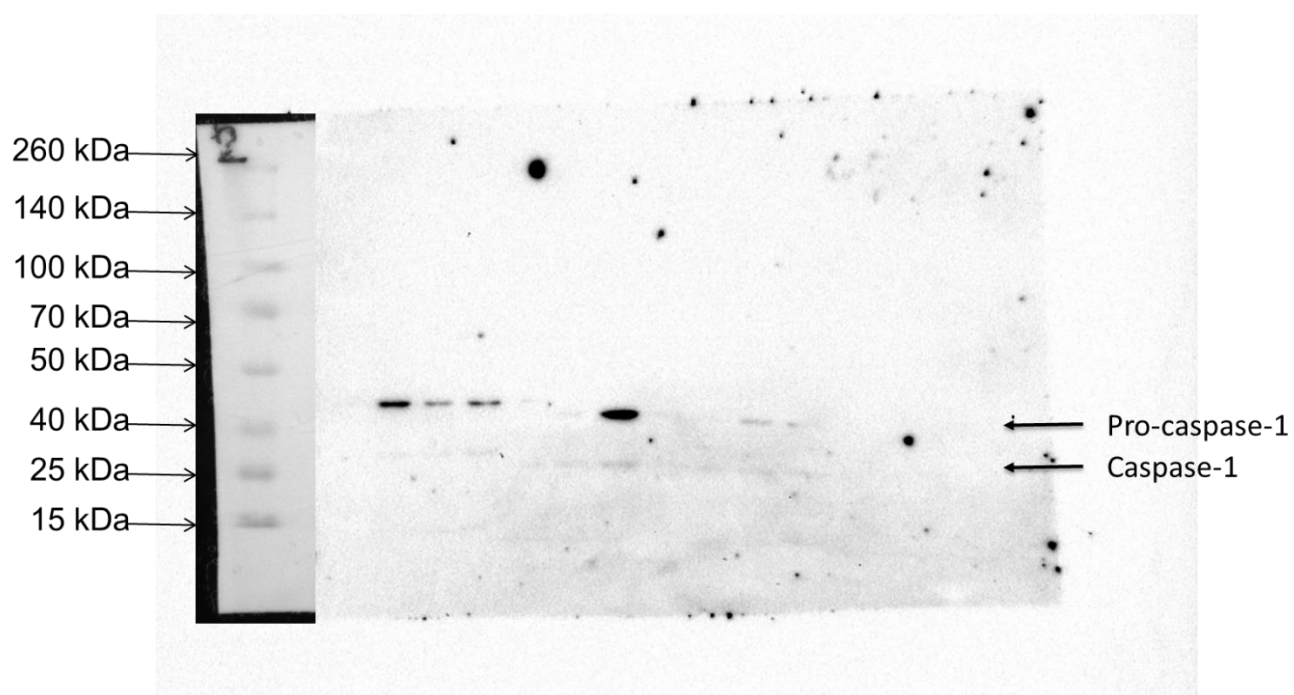


C

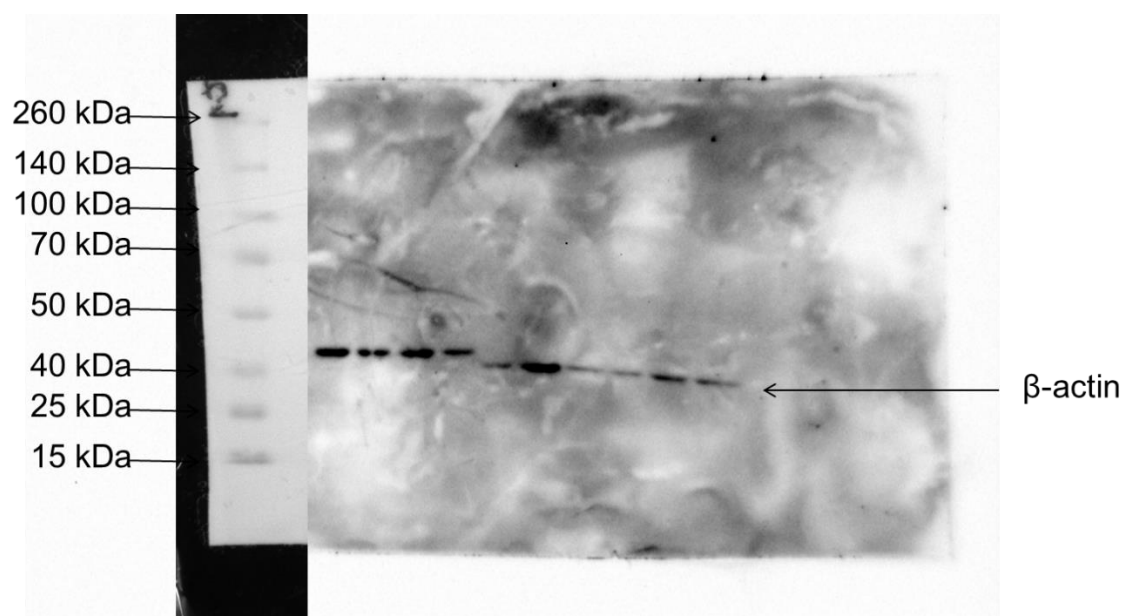


Caspase 1 and β -actin immunoblotted membranes in cytoplasmic fraction of wild type plasmid transfected HCT-116 cells. **D**: Pro-caspase-1, Caspase-1, **E**: β -actin, **F**: Marker

D



E

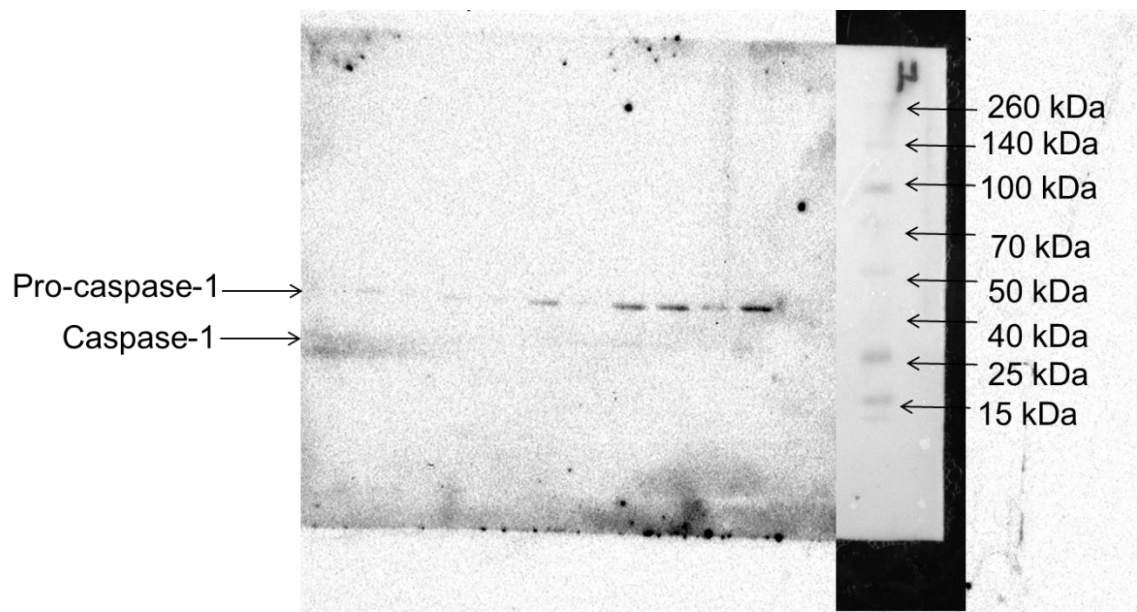


F

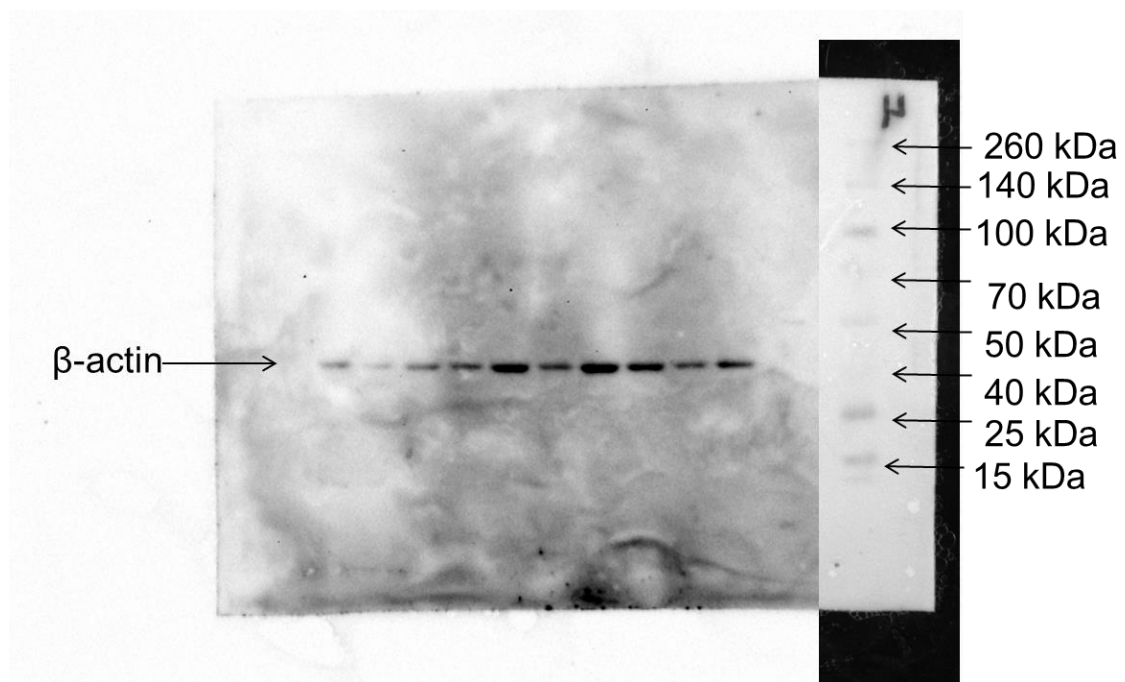


Caspase 1 and β -actin immunoblotted membranes in cytoplasmic fraction of dominant-negative plasmid transfected HCT-116 cells. **G**: Pro-caspase-1, Caspase-1, **H**: β -actin, **I**: Marker

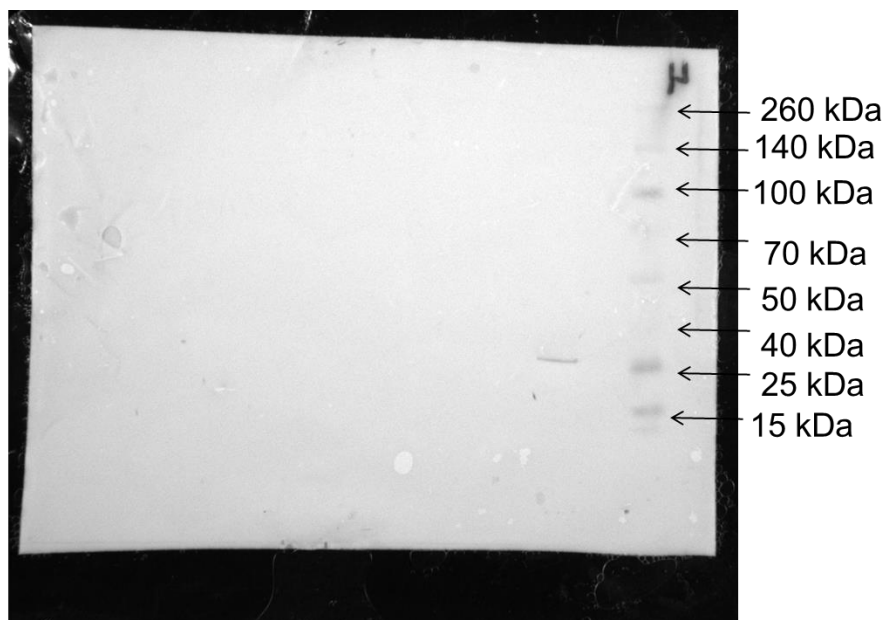
G



H

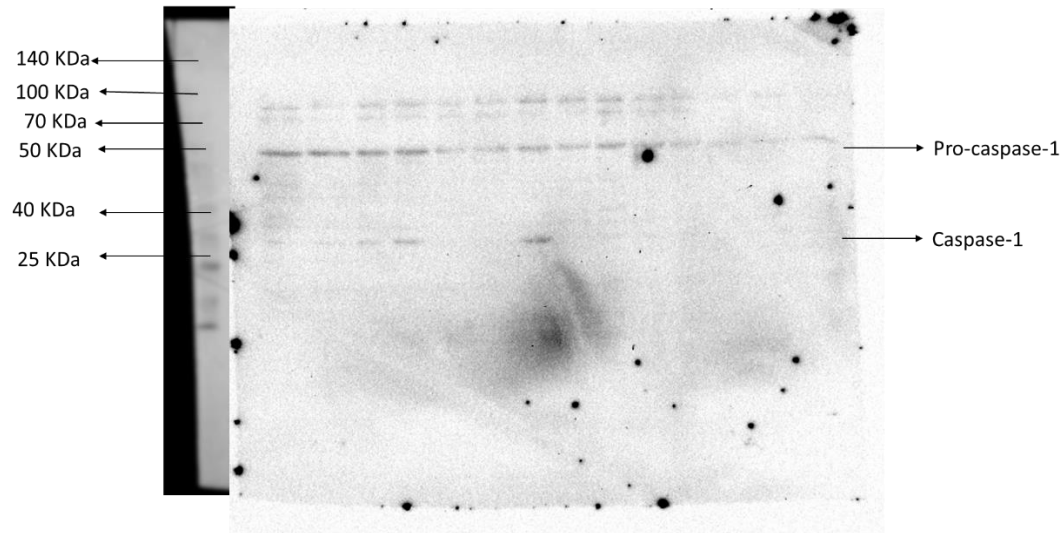


I

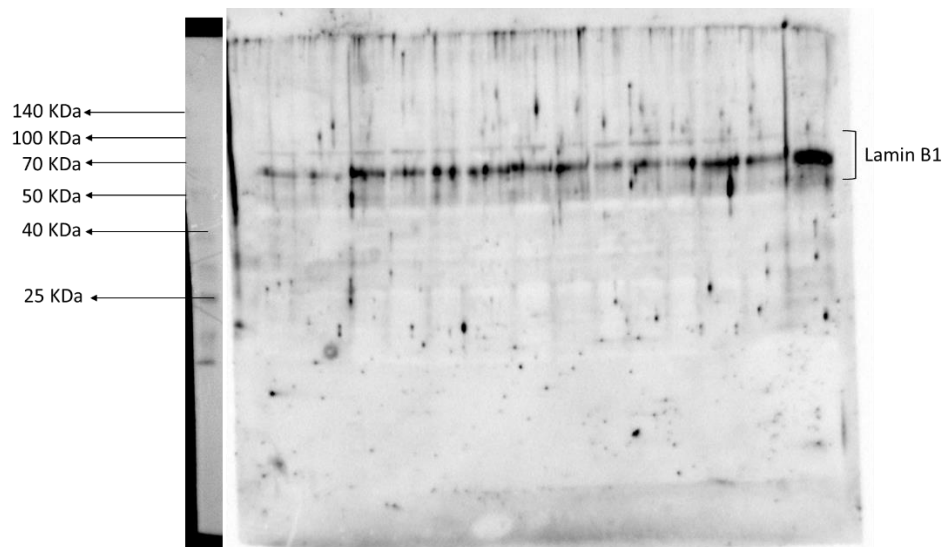


J: Caspase 1 and Lamin B1 immunoblotted membranes in nuclear fraction of plasmid transfected HCT-116 cells

Caspase-1



Lamin B1



L: Protein marker for nuclear fraction

